

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2

BRAGINSKIY, B.

The steady rise of the living standard of the Soviet people. Moscow, Gosplanizdat,  
1947. 47 p. (45-24586)

HD7035.B7

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2"

9035

BRAGINSKIY, B.

USSR/Govt Industrial Policy 4102.  
Railways 4602.0103  
Manufacturing 4401.0100  
Mining Industry 4201.0100

Jul/Aug 1947

"Concerning the Preparation of Industry and Transport  
for Work in Winter Conditions," B. Braginskiy, A.  
Zalkind, 10 pp

"Planovoye Khozyaystvo" No 4 24-34

Discusses general lag in industrial production and  
transport during war and postwar period as result of  
slowed-up coal mining. Describes need for increased  
coal and oil extraction. Railroad repair work must  
be done during autumn in preparation for winter months.

9035

LC

1. BRAGINSKIY, B.
2. USSR (600)
4. Farm Management
7. Certain economic problems of cotton-growing collective farms.  
Khlopkovodstvo No. 7, 1952.
  
9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

BRAGINSKIY, B.I.

N/5

783.301

.B8

Organizatsiya planirovaniya narodnogo khozyaystva SSSR  
(The organization of the planning of the people's economy  
of the USSR, by) B.I. Braginskiy i N. S. Koval'. Moskva,  
Gospolitizdat, 1954.  
392 p. tables.  
Bibliographical footnotes.

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2

BRAGINSKIY, BORIS IOSIFOVICH

Epp.  
.R92446

O pokazatelyakh proizvoditel'nosti truda v sel'skom khozyaystve. On characteristics of production work in agriculture. Moskva, Gospolitizdat, 1956.  
71 P. tables.

At head of title: V pomoshch' ekonomicheskому образованию.  
Bibliographical footnotes.

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2"

TERENT'YEV, M.L.; OSAD'KO, M.P.; BRAGINSKIY, R.I.; SLOBODIN, V.M.; FISHERMAN,  
Z.A.; LEVIN, I.Ye.; TSYNKOVA, M.Yu.; BADIR'YAN, G.G.; TYUTIN, V.A.;  
ABRAMOV, V.A.; PRAYER, S.V.; KOBCHIKOVA, I.A.; KARNAUKHOVA, Ye.I.;  
OBOLENSKIY, K.P.; IL'IN, S.A.; GAVRILOV, V.I.; FREYDMAN, S.M.;  
KALASHNIKOVA, V.S., redaktor; LAPIDUS, M.A., redaktor; RAKITINA,  
Ye.D., redaktor; FEDOTOVA, A.F., tekhnicheskiy redaktor

[Manual for students of collective farm economy] V pomoshch'  
izuchaiushchim ekonomiku kolkhozov. Moskva, Gos. izd-vo selkhoz,  
lit-ry, 1956. 423 p.  
(Collective farms) (MIRA 10:1)

BRAZINSKIY B. I.

AUTHOR: Semenov, S. I., Candidate of Agricultural Sciences. 30-1-37/39

TITLE: Computation of the Productivity of Work in Agriculture (Ischisleniye proizvodstva truda v sel'skom khozyaystve). Scientific Conference at the Institute of Economics (Nauchnoye soveshchaniye v Institute ekonomiki).

PERIODICAL: Vestnik AN SSSR, 1958, Vol. 28, Nr 1, pp. 132-135 (USSR).

ABSTRACT: The Institute for Economics AN USSR, together with the corresponding institutes of the Gosplan USSR and VASKhNIL, held a conference in the fall of 1957 for the purpose of discussing methodical questions connected with the determination of work productivity and the factors of its increase in socialist agriculture. The director of the institute, I. D. Laptev, stressed the present importance of these questions. The principal report was delivered by Ye. S. Karnaunova. She stressed the fact that with the present productivity of work it would be necessary that millions of additional workers be employed in agriculture in order to increase production as is prescribed by the 6th Five Years' plan. As, however, such a number of additional workers are not available, the problem can be solved only by an increase of the productivity of work. Hitherto no satisfactory methods for the sovchozes, MTS, and kolchozes have been worked out. Hitherto the work performed by the MTS

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has not been judged separately according to cultures and economic branches of the kolchozes. Also climatic conditions influenced this calculation. Also the difficulties caused by the manifold character of agricultural production are pointed out, and the methods of S. G. Strumilin and V. S. Nemchinov are recommended for this purpose. In conclusion the speaker says that various types of agricultural production can be best estimated and compared on the basis of costs. V. S. Nemchinov spoke about methodological questions of the investigation of the factors of the increase of work productivity in social agriculture; B. I. Brasinskiy reported on questions of planning working productivity in agriculture; K. I. Yeremayev in his report dealt with certain characteristic figures which are at present being used in the kolchozes for the purpose of calculating working productivity; S. A. Zaremba spoke about problems connected with the calculation of gross profit in agriculture; G. N. Volosenkov gave reasons for his suggestion concerning new prices for agricultural products, basing upon the initial costs of sovchozes for the years 1953-1956. A. M. Bryanskiy (T<sub>8</sub>SU) reported on the productivity of work in cattle breeding. A report on the peculiarities of calculating methods in agriculture in the USA was delivered by Ya. B. Lapkes. Interesting reports were delivered by A. A. Radchenko (Institute for Economics AN Ukrainian SSR), P. M. Kuzovlev (Ural

Card 2/3

BRAGINSKIY, Boris Iosifovich; RAKITINA, Ye.D., red.; SOKOLOVA, N.N.,  
tekhn.red.; DIVIEVA, V.M., tekhn.red.

[How to compute the productivity of labor on collective farms]  
Kak izchislit' proizvoditel'nost' truda v kolkhozakh. Moskva,  
Gos.isd-vo sel'khoz.lit-ry, 1958. 82 p. (MIRA 12:6)

1. Sotrudnik Nauchno-issledovatel'skogo ekonomicheskogo instituta  
Gosplana SSSR (for Braginskiy).  
(Agriculture--Labor productivity) (Collective farms)

ALEKSEYEV, A.; ANCHISHKIN, A.; BERRI, L.; BARABANOV, M.; BOGOMOLOV, O.;  
BRAGINSKIY, B.; IOFFE, Ya.; KOVAL', T.; KONAKOV, D.; KUVARIN, V.;  
KUDROV, V.; LITVYAKOV, P., MUROMTSEV, M.; OBOLENSKIY, K.; POKATAYEV,  
Yu.; TOLKACHEV, A.; KATS, V., red.; KRYLOV, P., red.; KANEVSKAYA,  
T.M., red.; GERASIMOVA, Ye.S., tekhn.red.

[Economic competition between the U.S.S.R. and the U.S.A.; a criticism  
of the views of American bourgeois economists] Ekonomicheskoe srovnovanie  
meshdu SSSR i SShA; kritika vragliadov amerikanskikh burshasnykh  
ekonomistov. Moskva, Gosplanizdat, 1959. 240 p. (MIRA 12:3)

1. Moscow. Nauchno-issledovatel'skiy ekonomicheskiy institut. 2. Sotrudniki Nauchno-issledovatel'skogo ekonomicheskogo instituta Gosplana SSSR  
(for all except Kats, Krylov, Kanevskaya, Gerasimova)  
'(United States--Economic conditions) (Russia--Economic conditions)

AUTHORS:

Braginskiy, B. and Mashenkov, V.

SOV-2-58-9-3/15

TITLE:

On the Calculation of Labor Efficiency Factors in Agriculture  
(Ob uchëte faktorov proizvoditel'nosti truda v sel'skom  
khozyaystve)

PERIODICAL:

Vestnik statistiki, 1958, Nr 9, p 7 - 16 (USSR)

ABSTRACT:

The agricultural and statistical organs of Oblasts and republics are ready to take into account five important factors in the computation of yearly labor efficiency: 1) the total duration of labor accomplished during the period of one year, 2) crop capacity and cattle breeding productivity, 3) cuts in expenditure for one ha of sowing area and per head of live-stock, 4) structural changes, 5) the geographical distribution of production enterprises. To compute the effect of these labor productivity factors in separate kolkhozes it has proved necessary to introduce the calculation of labor consumption in man-days. Only then will the kolkhoz have the possibility to determine all labor produc-

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On the Calculation of Labor Efficiency Factors in Agriculture SOV-2-58-9-3/15

tivity changes, to disclose their reserves and to plan a further increase in labor efficiency. The authors present various suggestions for the computation of the production value per man-day, and how to determine subsequently correct indicators of labor efficiency. There are 5 tables.

Card 2/2

BRAGINSKIY, Boris Iosifovich; PRIVEZENTSEVA, A.G., red.; DUMNOV, D.I., red.;  
VASIL'KOVA, Ye.V., tekhn. red.

[Statistical groupings of collective and state farms based on labor productivity] Statisticheskie gruppirovki kolkhozov i sovkhozov po proizvoditel'nosti truda. Moskva, Gosstatizdat TsSU SSSR, 1961.  
114 p.

(Agriculture--Labor productivity) (MIRA 14:11)

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2

BRAGINSKIY, B.; MASHENKOV, V.

Planning labor productivity on state farms. Biul.nauch. inform.:  
trud i zar. plate 4 no.8:8-13 '61. (MIRA 14:10)  
(Moscow Province--Agriculture--Labor productivity)

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2"

BRAGINSKIY, B.I., doktor ekonom. nauk, red.; KARPUKHIN, D.N., kand. ekon. nauk, red.; MASHENKOV, V.F., kand. ekon. nauk, red.; KONIKOV, L.A., red.; RYABOVA, Ye.A., red.; PONOMAREVA, A.A., tekhn. red.

[Work planning] Voprosy planirovaniia truda. Moskva, Ekonomizdat, 1962. 349 p.  
1962 (MIRA 15:6)

1. Moscow. Nauchno-issledovatel'skiy ekonomicheskiy institut.  
(Labor productivity)

BRAGINSKIY, Boris Iosifovich; RAKITINA, Ye.D., red.; MAKHOVA, N.N.,  
tekhn. red.

[Labor productivity in agriculture; accounting and planning  
methods] Proizvoditel'nost' truda v sel'skom khoziaistve; me-  
todika ucheta i planirovaniia. Moskva, Sel'khozizdat, 1962.  
430 p.  
(MIRA 15:9)

1. Nauchno-issledovatel'skiy ekonomicheskiy institut Gosudar-  
stvennogo nauchno-ekonomicheskogo soveta Soveta Ministrov SSSR  
(for Braginskiy).

(Agriculture—Labor productivity)

BRAGINSKIY, B. I.

"Planning full employment and income"

report to be submitted for the United Nations Conference on the Application of Science and Technology for the Benefit of the Less Developed Areas - Geneva, Switzerland, 4-20 Feb 63.

BERRI, L.Ya., doktor ekon. nauk, prof.; MARSIMOV, I.S.; BRAGINSKIY,  
B.I., kand. ekon. nauk, dots.; GERASHCHENKO, B.S., kand.  
ekon. nauk; GRIGOR'EV, A.Ye., doktor ekon. nauk, prof.;  
ITIN, L.I., doktor ekon. nauk, prof.; LOKSHIN, E.Yu., doktor  
ekon. nauk, prof.; KAMENITSER, S.Ye., doktor ekon. nauk, prof.;  
OBLOMSKIY, Ya.A., kand. ekon. nauk, dots.; SOKOLOV, B.M.,  
doktor ekon. nauk, prof.; SHASS, M.Ye., doktor ekon. nauk;  
STEPANOV, A.Ya.; ULITSKIY, L.I., doktor ekon. nauk, prof.;  
PODGORNOVA, V., red.; TROYANOVSKAYA, N., tekhn. red.

[Economics of socialist industry; textbook] Ekonomika sotsiali-  
sticheskoi promyshlennosti; uchebnik. Pod red. L.I. Itina,  
B.S. Gerashchenko. 2., dop. i perer. izd. Moskva, Gospolitiz-  
dat, 1961. 775 p. (MIRA 15:10)

1. Moscow. Gosudarstvennyy ekonomicheskiy institut. 2. Zavedu-  
yushchiy kafedroy ekonomiki promyshlennosti Moskovskogo gosu-  
darstvennogo ekonomicheskogo instituta (for Itin).  
(Russia--Industries)

KARNAUKHOVA, Ye.S., doktor ekonom. nauk; BRAGINSKIY, B.I., doktor ekonom. nauk; MASHEMKOV, V.F.; POZDNYAKOV, V.N., kand. ekonom. nauk; ALTAYSKIY, I.P., kandidat ekonomiceskikh nauk; MADATYAN, A.I., nauchnyy sotr.; OBOLENSKIY, K.P., red.; PANIN, N.S., red.; DMITRASHKO, E.I., mladshiy red.; PONOMAREVA, A.A., tekhn. red.

[Methods for measuring, analyzing and planning labor productivity on collective and state farms] Metody izmerenia, analiza i planirovaniia proizvoditel'nosti truda v kolkhozakh i sovkhозakh.  
(MIRA 16:7)  
Moskva, Ekonomizdat, 1963. 211 p.

1. Institut ekonomiki AN SSSR (for Madatyan).  
(Agriculture--Labor productivity)

BERRI, L.Ya., doktor ekon. nauk, prof.; MAKSIMOV, I.S.; BRAGINSKIY,  
B.I., doktor ekon. nauk; GRIGOR'YEV, A.Ye., doktor ekon.  
nauk, prof.; ITIN, L.I., doktor ekon. nauk, prof.;  
LOKSHIN, E.Yu., prof.; KAMENITSER, S.Ye., doktor ekon. nauk,  
prof.; OBLOMSKIY, Ya.A., kand. ekon. nauk, dots.; SHASS, M.Ye.,  
doktor ekon.nauk, prof.; STEPANOV, A.Ya.; ULITSKIY, L.I., prof.,  
doktor ekon. nauk; PODGORNOVA, V., red.; TROYANOVSKAYA, N.,  
tekhn. red.

[Economics of socialist industry] Ekonomika sotsialisticheskoi  
promyshlennosti; uchebnik. 3., dop. i perer. izd. Pod red.L.I.  
Itina. Moskva, Gospolitizdat, 1963. 646 p. (MIRA 16:8)

1. Moscow. Gosudarstvennyy ekonomicheskiy institut. 2. Zavedu-  
yushchiy kafedroy ekonomiki promyshlennosti Moskovskogo instituta  
narodnogo khozyaystva im.G.V.Plekhanova (for Itin).  
(Russia--Industry)

BADIR'YAN, G.G., prof.; VASIL'YEV, N.V., prof.; KOTOV, G.G., prof.; RUDAKOVA, Ye.A., prof.; BRAGINSKIY, B.I., doktor ekon.nauk; GUMEROV, M.N., dots.; ROMANCHENKO, A.V., doktor ekon. nauk; ABRAMOV, V.A., dots.; ALTAYSKIY, I.P., kand. ekon. nauk; GAVRILOV, V.I., dots.; RAFIKOV, M.M., kand.ekon. nauk; VINOKUR, R.D., dots.; RUSAKOV, G.K., dots.; LAVRENT'YEV, V.N., dots.; GORELIK, L.Ya., red.; PONOMAREVA, A.A., tekhn. red.

[Economics, organization and planning of agricultural production] Ekonomika, organizatsiya i planirovanie sel'skokhoziaistvennogo proizvodstva. Moskva, Ekonomizdat, 1963. 607 p.

(MIRA 16:11)

(Agriculture--Economic aspects)

KASIMOVSKIY, Ye.V.; BRAGINSKIY, B.I.; BUKHANEVICH, B.A.; MANEVICH,  
Ye.L.; SHKURKO, S.I.; KAFUSTIN, Ye.I.; MAYFER, V.F.;  
MIL'NER, G.V.; GOTLOBER, V.M.; CHUFAROVA, G.P.;  
RIMASHEVSKAYA, N.M.; MARKOV, V.I.; MIRKIN, V.D.; FILIPPOV,  
V.V., red.

[Problems of labor economics] Problemy ekonomiki truda. Mo-  
skva, Ekonomika, 1965. 309 p. (MIRA 18:8)

MEDNIK, G.L.; BRAGINSKIY, B.M.

Action of folic acid combined with sulfanilamides and thiouracil on germinating wheat seeds. Dekl. AN Tadzh.SSR no.14:43-49 '55.

1.Kafedra farmakologii i kafedra fakul'tetskoy terapii Stalinabadskego gesudarstvennogo meditsinskogo instituta imeni Abuali ibn Sine. Predstavleno chlenom-korrespondentem AN Tadzhikskej SSR N.F.Berezkinym.  
(Plants, Effect of folic acid on) (Wheat)

*BRAGINSKIY, BM.*  
USSR/Human and Animal Physiology - Blood.

v-4

Abs Jour : Ref Zhur - Biol., No 1, 1958, 3898  
Author : B.M. Braginskiy, T.A. Kochetova  
Inst : Stalinabad Medical Institute.  
Title : Folic Acid Metabolism in Subtropical Anemias. (A preliminary Report)  
Orig Pub : Tr. Stalinab. med. in-ta, 1955, 16, 77-83  
Abstract : In 15 patients with subtropical anemia, the content of folic acid (FA) was determined in 24-hour urine. In a control group, the daily excretion of FA was 4.8-8.0 mg, and - after administration of 10 mg of FA - the daily excretion was up to 11-13 mg. In patients with subtropical anemia, the amount of FA in the 24-hour urine was, in most cases, less than 5 mg and did not exceed this amount after FA administration.

Card 1/1

BRAGINSKIY, B.M., assistant

Riboflavin balance in subtropical anemias. Trudy Stal,med,inst.  
16:85-93 '55 (MIRA 11:8)  
(RIBOFLAVIN)  
(ANEMIA)

BRAGINSKIY, P. M.

BRAGINSKIY, P. M.: "Riboflavin metabolism in liver injuries." Stalinabad State Medical Inst imeni Abu Ali-ibn Sino. Stalinabad, 1956. (Dissertation for the Degree of Candidate in Medical Science.)

Knizhnaya letopis', No. 30, 1956. Moscow.

MEDNIK, G.L., dotesnt; LORENTS, O.G., dotsent; BRAGINSKIY, B.M., dotsent;  
GLUSHCHENKO, A.G. (Dushanbe)

Functional activity of the adrenal cortex in people in high  
mountain regions. Probl.endok.i gorm. no.4:104-106 '62.

1. Iz kafedr farmakologii, normal'noy fiziologii, fakul'tetskoy  
terapii i sudebnoy meditsiny meditsinskogo instituta (dir. Z.P.  
Khodzhayev).

(ADRENAL CORTEX) (ALTITUDE, INFLUENCE OF)

BRAGINSKIY, B.M. (Dushanbe)

"exchange and interaction of vitamins in indigenous inhabitants of Eastern Pamir"

Report presented at the Scientific Conference devoted to the problems of physiology and pathology in High Altitudes, Ministry of Health Tadzhik SSR and Medical Institute im. Abdul' Ibn-Sino, held in Dushanbe, October 1962. (Zdravookhraneniye Tadzhikstana, Dushanbe, No. 3, 1963, p. 37-39).

L-6951-65 EWG(1)/EWG(r)/ENT(1)/A/FSI(1-3)/EWG(1-3)/EWG(a)/EWG(s) P  
FB-4 AMD/AFTC(t)/RAEM(t) DD

ACCESSION NR: AT4045945

S/3111/63/062/000/0024/0033

AUTHOR: Braginskij, B. M.

TITLE: Metabolism and interaction of vitamins under alpine conditions

SOURCE: Dushanbe. Gosudarstvennyj meditsinskiy institut. Trudy\*, v. 62, 1963. Voprosy fiziologii i patologii vyšekogor'ya; trudy nauchnoj konferentsii, 1962. (Problems of the physiology and pathology of Alpine regions; transactions of the 1962 scientific conference), 24-33

TOPIC TAGS: high altitude, adaptation, hypoxia, vitamin metabolism, ascorbic acid, folic acid, vitamin E, riboflavin, thiamine, biotin, nicotinamide, vitamin balance

ABSTRACT: Studies of the riboflavin, thiamine, nicotinamide and ascorbic acid balance and the effect of therapeutic doses of riboflavin, folic acid, biotin and vitamin E in two groups of normal young subjects (one living in the Eastern Pamirs at an altitude of 3700-4200 m and the other living in the valley at 1100 m) revealed some characteristic differences which shed light on the process of adaptation to high altitude and must be kept in mind when prescribing vitamins for therapeutic purposes. Thus, the urinary excretion and serum levels of riboflavin were lower in the high altitude group (group 1); In both groups, vitamin E increased the urinary excretion of riboflavin and decreased the serum levels. Succinic dehydro-

Card 1/3

L 6951-65

ACCESSION NR.: AT4045945

genase activity was higher in group I and was increased by large doses of riboflavin in group II (1100 m), but was decreased by vitamin E in group II (not in group I). In both groups, either folic acid or biotin increased the urinary excretion of riboflavin and decreased the succinic dehydrogenase activity in the blood. Ascorbic acid concentrations in the blood and urine were much lower in group I and were increased by riboflavin, while in group II oral riboflavin decreased the urinary excretion and increased the serum levels. The urinary excretion of N-1-methylnicotinamide (MN) was similar in the two groups, although the serum diphosphopyridine nucleotide (DPN) level was lower in group I. Riboflavin decreased the MN output in both groups, but increased the DPN level in group II while decreasing it in group I. Vitamin E had a similar effect, except that MN excretion increased in group I after vitamin E was withdrawn. Folic acid and biotin both decreased the DPH levels in group I. Thiamine excretion in the two groups was the same, although the cocarboxylase level in the blood was lower in group I. Vitamin E decreased the thiamine output in both groups, while riboflavin decreased it in group I but increased it in group II. "The work was done under the direction of Prof. I. B. Likhtslyer." Prig. art. has: 4 figures.

Card 2/3

L 6951-65

ACCESSION NR: AT4045945

ASSOCIATION: Tadzhikskiy meditsinskly Institut im. Abuall Ibni Sino, Dushanbe  
(Tadjik Medical Institute)

SUBMITTED: 00

ENCL: 00

SUB CODE: LS, PH

NO REF SOV: 020

OTHER: 002

Card

3/3

Раджабов, Р.М.; Мирзоян, Г.И.

Effect of some vitamins on the excretion of 17-ketosteroids  
and chlorides with the urine in the local population of the  
eastern Pamirs. Trudy Tadzh. med. inst. 62:64-68 '63.

R. Radzhabov, G. Mirzoyan  
Tadzhikskiy meditsinskiy institut imeni Abdulli ibni Sina,  
(MIRA 17:12)  
Dushanbe.

BRAGINSKIY, B.N., dotsent; BOBOKHODZHAYEV, I.Ya., kand. med. nauk

Hepatoclienal syndrome in heliotrope toxicosis. Sov. med. 28 no.9:  
57-60 S '65.  
(MIRA 18:9)

1. Kafedra fakul'tetskoy terapii (zav. - doktor med. nauk K.A.  
Khasanova) Tadzhikskogo meditsinskogo instituta imeni Ibn-Siny.

SHAKHGIL'DYAN, I.V.; BRAGINSKIY, D.M.

Importance of determining the activity of serum enzymes in the diagnosis of Botkin's disease in children. Vop.med.virus. no.9: 339-351 '64.  
(MIRA 18:4)

1. Institut virusologii imeni Ivanovskogo AMN SSSR, Moskva.

BRAGINSKIY, G.I.; VOLCHENOK, M.P.

Decreasing the shrinkage of the base in motion picture film. Trudy  
LIKI no.3:235-239 '55.  
(MLRA 9:8)

1. Kafedra tekhnologii proizvodstva kinofotomaterialov.  
(Cinematography--Films)

KOZLOV, P.V.; BRAGINSKIY, G.I.; ROMANENKO, V.P.

Effect of some phthalates on the deformation of cellulose acetate.  
Trudy LIKI no. 5:153-158 '59. (MIRA 13:12)

1. Kafedra tekhnologii proizvodstva kinofotomaterialov  
Leningradskogo instituta kinoinzhenerov.  
(Cellulose acetates) (Phthalic acid)  
(Plasticizers)

KOZLOV, Pavel Vasil'yevich, prof.; BRAGINSKIY, Gerts Irmovich, dots.;  
Prinimalni uchastiye: SHIFRINA, V.S.; KHARIT, Ya.A.;  
KOROSTYLEV, B.N.; SOROKINA, R.A.; ZHERDETSKAYA, N.N., red.

[Chemistry and technology of polymer films] Khimiia i tekhnologiya polimernykh plenok. Moskva, Iskusstvo, 1965. 623 p.  
(MIRA 18:?)

L 40106-66 EWT(m)/EWP(j)/T IJP(c) RM

ACC NR: AR6020538

(A)

SOURCE CODE: UR/0081/66/000/003/S013/S013

33

B

AUTHOR: Romanenko, V. P.; Braginskij, G. I.; Kozlov, P. V.

TITLE: Effect of certain phosphates on the deformation of acetylcellulose

SOURCE: Ref zh. Khim, Part II, Abs. 3S79

REF SOURCE: Tr. Leningr. in-ta kinoinzhenerov, vyp. 9, 1963, 89-94

TOPIC TAGS: phosphate, cellulose, plasticizer

ABSTRACT: The temperature dependence of acetylcellulose (AC) plasticized with triphenyl, tricresyl, and trioctyl phosphates was studied. The AC samples had the same average molecular weight (70,000) and different contents of bound CH<sub>3</sub>COOH (62.06-26.30%). The studies were made in the range from -80 to +160°. It is shown that unplasticized AC of various degrees of saponification is in the vitreous state at all testing temperatures. As the content of bound CH<sub>3</sub>COOH in AC decreases, the modulus of elasticity increases. The values of elastic deformations of plasticized AC samples at temperature below the glass transition temperature of the plasticizer(PL) decrease sharply as compared to unplasticized samples. When the plasticizer is present in the liquid state in the polymer, it increases the looseness of the packing of structural elements and of the elastic properties of AC. The authors hold that the PL studied plasticize AC by inclusion in the interpacket regions, being typical interpacket PL. A. Kh. [Translation of abstract].

SUB CODE: 07,11

Card 1/1 All

BRAGINSKIY, I.A.

BARDIN, I.P.; BORISOV, A.F.; BELAN, R.V.; YERMOLAYEV, G.I.; VAYSBERG, L.E.;  
ZHEREBIN, B.N.; BORODULIN, A.I.; SHAROV, G.V.; DOMNITSKIY, I.F.; CHUSOV, F.P.  
SOROKO, L.N.; KLIMASENKO, L.S.; PAVLOVSKIY, S.I.; ZIL'BERSHTEYN, M.B.;  
LYULENKOV, I.S.; NIKULINSKIY, I.D.; BRAGINSKIY, I.A.; SALOV, Ye.M.;  
TROSHIN, N.F.; PETRIKEYEV, V.I.; ARGUNOV, M.I.; DUL'NEV, F.S.; BIDULYA, L.N.  
GAYNANOV, S.A.; FROLOV, N.P.; VINICHENKO, V.S.; KOGAN, Ye.A.

G.E.Kazarnovskii; obituary. Stal' 15 no.8:757 Ag'55. (MLRA 8:11)  
(Kazarnovskii, Grigorii Efimovich, 1887-1955)

AUTHORS: Braginskiy, I.A. (Deceased), Ivanova, O.N. and  
Kokhanova, Z.S. SOV/106-58-5-12/13

TITLE: A Register Using Junction Transistors (Registr na ploskostnykh  
poluprovodnikovykh triodakh)

PERIODICAL: Elektrosvyaz', 1958, Nr 5, pp 74 - 79 (USSR).

ABSTRACT: The article describes one of the stages reached by  
the Kafedra Telefonii (Chair of Telephony) of MEIS in finding  
engineering solutions to the problem of electronic control of  
a 100-line crossbar exchange. Figure 1 shows the block diagram  
of the tens and units registers. Apart from the register  
counters, the essential elements are a pulse corrector, 2  
gates before each counter and a pulse-train switch for con-  
trolling the gates. The complete circuit, using type P6  
transistors, is in Figure 2, the common components being  
scheduled in Table 2. Table 1 gives the condition of each  
of the four trigger circuits in the units register for the ten  
different digits. The corresponding waveforms are those of  
Figure 3. Figures 4 and 5 illustrate briefly the extension  
of the principle to a six-digit register.

Card 1/2

A Register Using Junction Transistors

SOV/106-58-5-12/13

There are 5 figures, 3 tables and 3 references, 2 of which are  
Soviet and 1 English.

SUBMITTED: June 25, 1957

Card 2/2

BRAGINSKY, I. S.

BRAGINSKY I. S. Qualitative data on the activities of hospitals under the new conditions  
Soviet Health Services, Moscow 1949, 2 (31-36)

The measures for the improvement of medical and health services rendered the people can be evaluated by the following criteria: (1) The accessibility of the physician to the patient which is decisive for early consultation, medical assistance, diagnosis and hospitalization. Even if the diagnosis is erroneous, early hospitalization is more important than a correct diagnosis of the case and late hospital admission. (2) A comparison of the diagnosis by polyclinics and hospitals frequently reveals discrepancies (from 2 to 40%), mostly because of the various categories of the physicians (polyclinics, out-patient stations, hospitals) directing the patient to the hospital. The study of this index should reveal the weak spots in various medical groups and individual physicians. (3) The average duration of hospitalization is usually accepted as an index of the quality of treatment. This may be questioned since the time of hospitalization depends on various factors, among which the number of available beds in the respective services largely determines the duration of hospitalization. If necessary, the latter will be limited to serious cases only. (4) The evaluation of the fatality-rate should be based on the number of deaths from a particular disease in hospitals and in homes as compared with the total of morbidity figures pertaining to the same condition.

Anigstein - Galveston

So: Medical Microbiology and Hygiene, Section IV, Vol 3, No 1-6

AUTHOR: Braginskiy, K.I., Engineer

SOV/122-58-5-6/26

TITLE: On the Design of Shafts for Endurance (O raschete valov na vynoslivost')

PERIODICAL: Vestnik Mashinostroyeniya, 1958, Nr 5,  
pp 30 - 31 (USSR).

ABSTRACT: Reference is made to a paper by Shchepkin, G.V. in Vestnik Mashinostroyeniya, 1957, Nr 2. Eq.(2) is derived expressing the endurance reserve factor in terms of the shaft diameter, the endurance strength, the bending moment, the torque and two numerical coefficients expressing the stress concentration coefficient, the ratio of bending and torsional endurance strengths, the size factor and the effect of asymmetry of the stress cycle. In most cases, these numerical coefficients can be assumed constant. A similar formula can be derived for hollow shafts.

Card 1/1 1. Shafts--Design

BRAGINSKIY, K.I.; FROLOV, Ya.A.

Mathematical analysis of the behavior of glass during molding.  
Stek. i ker. 18 no.10:22-26 O 'el. (MIRA 14:11)  
(Glass manufacture)

BRAGINSKIY, K.I.

Mechanics of the vertical drawing of glass. Stek. i ker. 19 no.1:  
7-12 Ja '62. (MIRA 15:3)  
(Glass manufacture)

BRAGINSKIY, K.I., inzh.

Method of mathematical analysis of the vertical drawing process  
of a flat sheet of glass. Stek.i ker. 20 no.2:12-15 F '63.  
(MIRA 16:2)  
(Glass manufacture)

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2

GINZBURG, D.B., doktor tekhn. nauk; BRAGINSKIY, K.I., inzh.

"Heat exchange processes in glass furnaces" by N.A. Zakharikov.  
Reviewed by D.B. Ginzburg. Stek. i ker. 20 no.12:40-42 D '63.  
(MIRA 17:1)

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2"

BRAGINSKII, I.

Capital construction on collective farms and Agricultural Bank  
control. Fin.SSSR 17 no.4:64-67 Ap '56. (MLRA 9:8)  
(Farm buildings) (Agricultural credit)

BRAGINSKIY, L.

The influence of agricultural credit on the electrification of  
collective farms. Vop.ekon. no.9:63-72 S '56. (MLRA 9;10)

(Agricultural credit) (Rural electrification)

BRAGINSKIY, L., ekonomist

~~Issuing credit to collective farms under the new conditions. Fin.~~  
SSSR 19 no.4:35-41 Ap '58. (MIRA 11:4)

1. Pravleniye Sel'khozbanka SSSR.  
(Collective farms--Finance)  
(Machine-tractor stations)

BRAGINSKIY, L.

Electrification of collective farm production. Vop.ekon.  
no.111:24-30 N '59. (MIRA 12:12)  
(Rural electrification)

BRAGINSKIY, L.

Utilize capital investments of collective farms efficiently.  
Fin. SSSR 22 no.4:22-27 Ap '61. (MIRA 14:4)  
(Collective farms--Finance)

BRAGINSKIY, L.

Some problems of planning capital investments on collective  
farms. Vop. ekon. no.2:133-138 F '64. (MIRA 17:3)

BRAGINSKIY, L. I.

Tablichnyye i graficheskiye metody vychisleniy. M. (1938), 1-279.

SO: Mathematics in the USSR, 1917-1947  
edited by Kurosh, A.G.,  
Markushevich, A.I.,  
Rashevskiy, P.K.  
Moscow-Leningrad, 1948

BRAGINSKIY, L.I.; GOSTOV, V.I., retsenzent; ZHURAVLEV, A.N., kandidat  
tekhnicheskikh nauk, redaktor; TIKHONOV, A.Ya., tekhnicheskiy  
redaktor.

[Operational statistical quality control in machine construction  
by the individual values method] Operativnyi statisticheskii  
kontrol' kachestva v mashinostroenii; po metodu individual'nykh  
znachenii. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry,  
1951. 159 p. (MIRA 8:3)  
(Machinery industry--Quality control)

BRAGINSKIY, Lev Iosifovich, kand. ekon.nauk [deceased]; ZHURAVLEV,  
A.N., kand.tekhn.nauk, retsenzent; LYUBOVICH, Yu.O., kand.  
ekon.nauk, red.; ANTIPOV, V.P., red.izd-va; VLADIMIROVA,  
L.A., tekhn. red.

[Statistical control of production quality by the method of  
dimension fields] Statisticheskii kontrol' kachestva produktsii  
po metodu polei razmerov. Moskva, Mashgiz, 1962. 49 p.

(MIRA 16:3)

(Quality control)

SHTERBACHEK, Z. [Sternacek, Zdenek], inzh.; TAUSK, Petr, inzh.;  
SMYSLOVA, M.A. [translator]; PAVLUSHENKO, I.S., red.;  
BRAGINSKIY, L.N., red.; ERLIKH, Ye.Ya., tekhn. red.

[Mixing in the chemical industry] Peremeshivanie v khimi-  
cheskoi promyshlennosti. Pod red. I.S.Pavlushenko. Lenin-  
grad, Goskhimizdat, 1963. 416 p. (MIRA 16:7)  
(Mixing machinery)  
(Chemical industries—Equipment and supplies)

PAVLUSHENKO, I.S.; BRAGINSKIY, L.N.

Specific number of revolutions made by a mixer in a liquid - liquid system.  
Zhur. prikl. khim. 36 no.2:322-328 F '63. (MIRA 16'3)

1. Leningradskiy tekhnologicheskiy institut imeni Lensoveta i Laboratoriya peremeshivayushchikh ustroystv Leningradskogo filiala Vsesoyuznogo nauchno-issledovatel'skogo i konstruktorskogo instituta khimicheskogo mashinostroyeniya.

(Liquids)

(Mixing)

SECRET

BRAGINSKIY, I.N.; BEGACHEV, V.I.; PAVLISHENKO, I.S.

Heat exchange in scrubber mixers. Zhur. prikl. khim. 37 no.9:  
1984-1988 S 162. (MIRA 17:10)

1. Leningradskiy filial Vsescyuznogo nauchno-issledovatel'skogo  
i konstruktorskogo instituta khimicheskogo mashinostroyeniya.

BRAGINSKY, L.N.; PAVLUSHENKO, I.S.

Relation between the factor of surface renewal and the conditions  
of mixing in Lewis' cell. Zhur.prikl.khim. 38 no.6e1290-1295 Ja  
'65. (MIR 16810)

1. Leningradskiy nauchno-issledovatel'skiy institut khimicheskogo  
mashinostroyeniya.

Braginskiy, L.P.

USSR/Biology--Botany

Card 1/1      Pub. 86--30/39

Authors : Braginskiy, L. P.

Title : About the toxicity of blue-green algae

Periodical : Priroda 44/1, page 117, Jan 1955

Abstract : An account is given of tests made with the green scum (species of algae) appearing on stagnant water. It was found that certain blue-green varieties (*Microcystis* and *Alphanizomenon flos aquae*) destroyed zooplankton but that another variety (*Gloeotrichia natans*) did not.

Institution : Ukrainian Scientific Research Station for Pisciculture

Submitted : .....

BRAGINSKIY, L.P.

Group respiration of aquatic larvae. Priroda 44 no.11: 118 N '55.  
(MIRA 9:1)

1.Ukrainskaya nauchno-issledovatel'skaya stantsiya rybovodstva  
Ministerstva sel'skogo khozyaystva USSR.  
(Insects, Aquatic) (Larvae) (Respiration)

BRAGINSKIY, L.P.

Toxicity effect of phosphates on zooplankton. Priroda 45 no.3:116  
Mr '56. (MLRA 9:7)

1.Ukrainskaya nauchno-issledovatel'skaya stantsiya rybovedstva  
Ministerstva sel'skogo khozyaystva USSR.  
(Phosphates) (Zooplankton)

BRAGINSKIY, L. P. Cand Biol Sci -- (diss) "Dynamics of pond zooplankton,  
and its changes under the effect of fertilizers. (Under conditions of northern  
forest-and-steppe regions of the UkrSSR)" Kiev, 1957. 16 pp. (Min of Higher  
Education UkrSSR. Odessa State Univ im I. I. Mechnikov), 100 copies (KL, 42-57, 92)

BRAGINSKIY, L. P.

GONCHAROVA, Yekaterina Yemel'yanovna; POLYAKOVA, Nina Mikheylovna;  
SHTUTMAN, TSeysa Markovna; PALLADIN, A.V., akademik, redaktor;  
~~BRAGINSKIY, L.P.~~ redaktor izdatel'stva; RAKHLINA N.P., tekhnicheskiy redaktor

[Biochemistry of the nervous system; a bibliography of Russian literature, 1868-1954] Biokhimiia nervnoi sistemy; bibliografičeskii ukazatel' otechestvennoi literatury, 1868-1954. Pod red. A.V.Paledina. Kiev, Izd-vo Akad.nauk USSR, 1957. 86 p.  
(BIBLIOGRAPHY--NERVOUS SYSTEM) (MLRA 10:10)  
(BIBLIOGRAPHY--PHYSIOLOGICAL CHEMISTRY)

*B R A G I N S K Y, L. P.*

AUTHOR:

Braginskiy, L.P.(Brahins'kyy L.P.)

21-5-26/26

TITLE:

Dynamics of Zooplankton Population in Ponds of the Northern Forest-Steppe Area of the Ukrainian SSR (Dinamika populyatsiy zooplanktona v prudakh severnykh lesostepnykh rayonov Ukr.SSR)

PERIODICAL:

Dopovidzi Akademii Nauk Ukrains'koi RSR, 1957, Nr 5, pp. 525-528 (USSR)

ABSTRACT:

A series of stationary observations were carried out on the dynamics and distribution of zooplankton in the bed (natural) and filled (artificial) ponds on the rivers Stugna, Unava and Irpen' in the northern forest-steppe area of the Kiiev Oblast' during 1953 to 1955. It was established that periodic fluctuations of the zooplankton mass occur regularly and have two maxima (spring-summer and summer-autumn) and one minimum (summer). Deviations from the normal seasonal fluctuations of this mass were investigated; they are due to devouring of the zooplankton by the young carps and bringing in of various fertilizers. The non-uniformity of zooplankton distribution throughout the waters of the ponds was quantitatively characterized and various complexes of zooplankton population characteristic for the various biological types and seasons of year were found.

Card 1/2

21-5-26/26

Dynamics of Zooplankton Population in Ponds of the Northern Forest-Steppe  
Area of the Ukrainian SSR

The article contains 1 graph and 5 Slavic references.

ASSOCIATION: Ukrainian Scientific Research Piscicultural Station of the  
Academy of Agricultural Sciences of the Ukrainian SSR  
(Ukrains'ka n.-d. stantsiya rybnystva ASHN URSR)

PRESENTED: By A.P. (O.P.) Markevich, Member of the AN Ukrainian SSR

SUBMITTED: 1 February 1957

AVAILABLE: Library of Congress

Card 2/2

USSR/General Biology. General Hydrobiology.

B-6

Abs Jour : Ref Zhur-Biol., No 16, 1958, 71684

Author : Braginskiy, L. P.

Inst : -

Title : Dimension and Weight Characteristics of the  
Leading Forms of Reservoir Zooplankton.

Orig Pub : Vopr. ikhtiol., 1957, vyp. 9, 180-191

Abstract : Data are presented on the dimensions and weight differentiations of various age and sex groups of about 20 species of reservoir plankton. The material was collected in 1952-1953, at Kiev Oblast' reservoirs, and was processed by the Ulomskiy method.

Card : 1/1

BRAGINSKII, I.P.

Respiration intensity and oxygen threshold in some Caspian Peracaridae  
from the Black Sea firths [with summary in English]. Zool. zhur. 36  
no.4:504-510 Ap '57. (MIRA 10:6)

I. Institut gidrobiologii Akademii nauk USSR.  
(Danube Delta--Malacostraca) (Respiration)

RUDISHIN, Mikhail Petrovich; STRAUTMAN, F.I., doktor biolog.nauk,  
otv.red.; BRAGINSKIY, L.P. [Brahins'kyi, L.P.], red.izd-va;  
KORMILO, M.T. [Kormylo, M.T.], tekhn.red.

[Distribution and population dynamics of murine rodents  
in the western forest-steppe of the Ukraine] Rozmishchennia  
i dynamika chysel'nosti myshovydnykh hryzuniv u zakhidnomu  
lisostepu Ukrains'koi RSR. Kyiv, Vyd-vo Akad.nauk URSR, 1958.  
(MIRA 12:7)  
26 p.  
(Ukraine, Western--Rodentia)

BRAGINSKIY, L.P.

SAL'SKIY, Valentin Aleksandrovich [Sal's'kyi, V.O.]; VINOGRADOV, K.O., doktor  
biol. nauk, prof., vidp. red.; BRAGINSKIY, L.P. [Brahins'kyi, L.P.],  
vidavn., red.; KORMILO, M.T., tekhn. red.

[Mollusks of the northwestern part of the Black Sea] Moliusky  
pivnichno-zakhidnoi chastyyny Chornoho moria. Kyiv, Vyd-vo Akad.  
nauk UkrSSR, 1958. 40 p. (MIRA 11:7)  
(Black Sea--Mollusks)

*BRAGINSKIY, L. P.*

CHOENOGORENKO-BIDULINA, Mariya Ivanovna; MAKEVICH, O.P., akademik, vidpovi-dal'nyy red.; BRAGINSKIY, L.P. [Bragins'kyi, L.P.], red. vid-va, KORMILO, M.T., tekhn. red.

[Trematode larvae in mollusks of the Dnieper River] Fauna lychynko-vykh form trematod v moliuskakh Dnipra. Kyiv, Vyd-vo Akad. nauk URSR, 1958. 106 p. (MIRA 11:9)

1. Akademiya nauk URSR (for Markevich).  
(Dnieper River--Trematoda) (Parasites--Mollusks)

LYASHENKO, Aleksandr Fedorovich [Liashenko, O.F.]; VLADIMIROV, V.I., doktor  
biolog.nauk, red.; BRAGINS'KIY, L.P., red.; SKLYAROVA, V. Ye.,  
[Skl'arova, V.I.E.], tekhn.red.

[Biology of the young commercial varieties of fish in the Lower  
Dnieper and the Dnieper-Bug estuary]. Biologiya molodi promyslovykh  
vydiv ryb nyzhn'oho Dniprova i Dniprovs'ko-Buz'koho lymanu. Kyiv,  
Vyd-vo Akad.nauk URSS, 1958. 114 p. (MIRA 12:2)  
(Dnieper River--Fishes)

AUTHOR: Eraginskiy, L.P.

21-58-5-25/28

TITLE: Sensitivity of Some Planktonic Entomostraca to Oxygen Deficiency (Chuvstvitel'nost' nekotorykh planktonnykh Entomostraca k defitsitu kisloroda)

PERIODICAL: Dopevidi Akademii nauk Ukrains'koi RSR, 1956, Nr 5,  
pp 565-568 (USSR)

ABSTRACT: During 1952 to 1955, the author investigated the sensitivity of some planktonic Entomostraca to oxygen deficiency in the Ukrainskaya nauchnoissledovatel'skaya stantsiya rybovodstva ministerstva sel'skogo khozyaystva (Ukrainian Scientific Research Station of Pisciculture of the Agriculture Ministry). Approximately 300 experiments were performed in which over 2,500 Entomostraca specimens of 11 species were used. It was established that the majority of Entomostraca populating the pond plankton perish at an oxygen content varying from 0.4 to 2.76 mg per liter. Three physiological groups of Entomostraca can be singled out: 1) poorly enduring species, (mainly such species as *Sida cristallina*, *Diaphanosoma brachyurum*, *Scapholeberis mucronata*) for which the critical content of  $O_2$  is equal to 2 to 3 mg per liter; 2) highly enduring species, among which one can especially

Card 1/2

21-58-5-25/28

Sensitivity of Some Planktonic Entomostraca to Oxygen Deficiency

distinguish Acanthocyclops viridis, for which the critical content is below 0.5 mg per liter, and 3) plastic species, with considerable variability of critical values of oxygen from 0.6 to 2.0 mg per liter, as e.g. Daphnia pulex and Bosmina longirostris.

There is 1 figure, 1 table and 1 Soviet reference .

PRESENTED: By Member of the AS UkrSSR, A.P. Markevich

SUBMITTED: October 2, 1957

NOTE: Russian title and Russian Names of the individuals and institutions appearing in this article have been used in the transliteration.

1. Anoxia--Physiological factors    2. Crustacea--Physiology

Card 2/2

PAVLOV, Petr Iosifovich; SAL'NIKOV, M.Ye. [Sal'nykòv, M.IE.], kand.bilog.  
nauk, otv.red.; BRAGINSKIY, L.P. [Bragins'kyi, L.P.], red.izd-va;  
MIL'OKHIN, I.D., tekhn.red.

[Clupeid fishes of the genus *Alosa* in the northwestern part of the  
Black Sea] Oseledts'ovi rodu *Alosa* pivnichno-zakhidnoi chastyyny  
Chornoho moria. Kyiv, Vyd-vo Akad.nauk URSR, 1959. 251 p.

(MIRA 13:1)

(Black Sea--Shad)

BRAGINSKIY, L.P. [Grashins'kyi, L.P.]; ROTOVSKAYA, L.P. [Rotovs'ka, L.P.]

Effect of 2,4-D on pond invertebrates. Dop. Akad. Nauk SSSR no. 4:529-531  
'60. (MIRA 13:7)

1. Kafedra hidrobiologii Odesskogo gosudarstvennogo universiteta.  
Predstavleno akademikom AN USSR A.P. Markevichem [O.P. Markevychem].  
(Fresh-water fauna)

BRAGINSKIY, L.P.

Notes on the biology of *Gammarus locusta* L. populations developing  
on *Cystoseira* washed ashore near Karadag. Trudy Karad. biol. sta.  
no.16:100-168 '60. (MIRA 13:9)  
(KARADAG REGION (CRIMEA)---AMPHIPODA)

BIRGER, Takhlya Izrailevna[Birher, T.I.]; TROSHIKHIN, V.O.[Troshykhin, V.O.], doktor biol. nauk, otv. red.; BRAGINSKIV, L.P. [Brahins'kyi, L.P.], kand. biol. nauk, red. izd-va; RAKHLINA, N.P., tekhn. red.

[Value of invertebrates occurring in large masses in the Dnieper River and the Dnieper-Bug Liman as food of fishes]  
Kormova tsinuist' dla ryb masovykh form bezkhrebetnykh  
Dnipra i Dniprovs'ko-Buz'koho limanu. Kyiv, Vyd-vo Akad. nauk  
URSR, 1961. 108 p. (MIRA 15:2)  
(Dnieper Valley--Fresh-water fauna)  
(Fishes--Food)

BRAGINSKIY, L.P.

Evaluating the toxicity of some herbicides to aquatic invertebrates.  
Vop. ekol. '5:14-15 '62. (MIRA 16:6)

1. Institut hidrobiologii AN UkrSSR, Kiyev.  
(Herbicides—Toxicology) (Freshwater fauna)

BRAGINSKIY, L.P. [Brahins'kyi, L.P.]; ZEROV, K.K.; RADZIMOVSKIY, D.A.  
[Radzymovs'kyi, D.O.]

IAkiv Volodymyrovych Roll (1887-1961). Ukr. bot. zhur. 19 no.2:88-94  
'62. (MIRA 15:6)  
(Roll, IAkiv Volodymyrovych, 1887-1961)

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2

BRAGINSKIY, L.P.; GRIN', V.G.; KOSTENKO, S.V.; LAKHIN, V.V.; SUFKOVA, L.V.

Monuron and simazine as algicides used against filamentous algae. Trudy Gidrobiol. ob-va 14:52-65 '63. (MIRA 17:6)

1. Institut gidrobiologii AN UkrSSR, Kiyev.

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2"

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2

BRAGINSKIY, L.P.; POLISHCHUK, V.V.

First Conference of the All-Union Hydrobiological Society in the  
Ukrainian S.S.R. Gidrobiol. zhur. 1 no.1:80 '65.

(MIRA 18:5)

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2"

KUZIN, B.S., doktor biol. nauk, otv. red.; BRAGINSKIY, L.P.,  
kand. biol. nauk, red.; GUSEVA, K.A., doktor biol.  
nauk, red.; SMIRNOV, N.N., kand. biol. nauk, red.;  
TOPACHEVSKIY, A.V., red.

[Ecology and physiology of blue-green algae; characteristics of their mass development in bodies of water]  
Ekologija i fiziologija sinezelenykh vodoroslei; zakonomernosti ikh massovogo razvitiia v vodoemakh. Moskva,  
Nauka, 1965. 272 p. (MIRA 18:2)

1. Akademiya nauk SSSR. Institut biologii vnutrennikh vod.
2. Chlen-korrespondent AN SSSR (for Topachevskiy).

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2

RECORDED BY: D. W.  
SUBJECT: [REDACTED] Credit practices in the construction of [REDACTED] electric  
stations [REDACTED], [REDACTED] - t, U.S.A. (1971)

ED9623.R9257

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2"

SHERMENEV, M.K., kand. ekon. nauk; MOTOV, S.I.; KOLYCHEV, L.I.,  
kand. ekon. nauk; ~~BRAGINSKIY, L.V.~~; GRIGOR'YEV, S.T.;  
PYLAEVA, A.P., red.; BALLOD, A.I., tekhn. red.

[Finance and the issuing of credit to agricultural enterprises] Finansy i kreditovanie sel'skokhoziaistvennykh predpriatii. Moskva, Sel'khozizdat, 1963. 342 p.

(MIRA 16:5)

(Agriculture—Finance)

KORYUNOV, S.N.; BRAGINSKIY, L.V.; YEPANESHNIKOV, V.K.; NEDELIN,  
S.I.; NESMIY, M.I.; NOSYREV, S.S.; PAKHOMOV, A.M.;  
FILIPPOVA, E., red.

[Organization of collective-farm finance] Organizatsiya  
finansov kolkhoza. Moskva, Finansy, 1964. 243 p.  
(MIRA 18:5)

l. Moscow. Nauchno-issledovatel'skiy finansovyy institut.

KHRIPIN, A.G., inzh.; BRAGINSKIY, M.A., inzh.; FASTOVETS, O.S., inzh.;  
KARPUKHIN, G.G., inzh.; TERESHCHENKO, P.P., inzh.; LIVYY, G.V.,  
kand.tekhn.nauk

Drying of chrome leather under dynamic conditions. Izv.vys.  
ucheb.zav.; tekhn.leg.prom. no.6:67-76 '59.  
(MIRA 13:5)

1. Ukrainskiy nauchno-issledovatel'skiy institut kozhevenno-  
obuvnoy promyshlennosti (for Khripin, Braginekiy, Fastovets,  
Livyy, Karpukhin). 2. Kiyevskiy kozhevennyy kombinat (for  
Tereshchenko).

(Leather--Drying)

KHRIPIN, A.G., inzh.; BRAGINSKIY, M.A., inzh.; FASTOVETS, O.S., inzh.;  
KARPUKHIN, G.G., inzh.; TERESHCHENKO, F.P., inzh.; LIVYY, G.V., kand.  
tekhn.nauk.

Drying of chrome leather in the dynamic state. Report No.2.  
Izv. vys.ucheb.zav.; tekhn.leg.prom. no.2:62-70 '60.

(MIRA 13:11)

1. Ukrainskiy nauchno-issledovatel'skiy institut kozhevenno-obuvnoy promyshlennosti (for Khripin, Braginskiy, Fastovets & Karpukhin).
2. Kiyevskiy kozhevennyy kombinat (for Tereshchenko).
3. Ukrainskiy nauchno-issledovatel'skiy institut kozhevennoy promyshlennosti (for Livyy).

(Leather--Drying)

KHRIPIN, A.G., inzh.; BRAGINSKIY, M.A., inzh.; ABRAMSKAYA, L.B., inzh.

Designing chain conveyors for leather drying in a dynamic state. Izv.vys.ucheb.zav.;tekh.leg.prom. no.2:122-131 '62.  
(MIRA 15:5)

1. Ukrainskiy nauchno-issledovatel'skiy institut kozhevenno-obuvnoy promyshlennosti. Rekomendovana kafedroy mashin i apparatov legkoy promyshlennosti Kiievskogo tekhnologicheskogo instituta legkoy promyshlennosti.

(Conveying machinery)  
(Leather—Drying)

BRAGINSKIY, M.A. [Brahins'kyi, M.A.]; METS, M.M.

The "PMM" machine for area measurement of stiff leather. Leh.prom.  
no.3:12-16 Je - Ag '62. (MIRA 16:2)

1. Ukrainskiy nauchno-issledovatel'skiy institut kozhevenno-obuvnoy  
promyshlennosti.  
(Leather) (Mensuration)

LIVYY, G.V., kand.tekhn.nauk; KAZARINA, N.N., inzh.; BRAGINSKIY, M.A., inzh.  
SUKHOREBRYY, V.A., inzh.

Continuous diffusion of tanning materials in a rotating diffuser  
unit. Nauch.-issl.trudy Ukr NIIP no.13:68-76 '62.

: (MIRA 18:2)

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CIA-RDP86-00513R000206720011-2

BRAGINSKIY, M.A., inzh.; METS, M.M., inzh.; GURNOVICH, A.V., inzh.; ZREZARTSEV,  
N.P., inzh.; AMLINSKIY, L.Z., inzh.

Modernization of the PM-3 machine for area measurements. Nauch.-  
issl. trudy Ukr NIIKP no.13:77-88 '62.

(MIRA 18:2)

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2"

LIVYY, G.V., kand.tekhn.nauk; KHRIPIN, A.G., inzh.; BRAGINSKIY, M.A., inzh.; KARPUKHIN, G.G., inzh.; FASTOVETS, O.S., inzh.; ABRAMSKAYA, L.B., inzh.; BEREZOVSKAYA, M.G., inzh.; TERESHCHENKO, F.P., inzh.; Prinimali uchastiye: OLEYNIK, N.N.; ZHURBA, T.T.; GORONOVSKAYA, M.A.; SHAVZIN, A.I.; GERTSVOL'F, B.S.

Unit for dynamic drying of chrome leather. Report No.1. Nauch...  
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(MIRA 18:2)

"APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2

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Ukr NIIKP no.13:107-113 '62. (MIRA 18:2)

APPROVED FOR RELEASE: 06/09/2000

CIA-RDP86-00513R000206720011-2"

BRAGINSKIY, M.A., inzh.

Modernization of the mechanisms for closing the drum traps in leather manufacture. Izv.vys.ucheb.zav.; tekhn.leg.prom. no.1:162-167 '63.  
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1. Ukrainskiy nauchno-issledovatel'skiy institut kozhevenno-obuvnoy promyshlennosti.  
(Leather industry—Equipment and supplies)

SHOR, R.M.; BRAGINSKIY, M.A. [Brahins'kyi, M.A.]

Mechanized system for drying Russian leather by the glued-on-glass method. Leh.prom. no. 4:11-13 O-D '63. (MIRA 17:5)

KHRIPIN, A.G. [Khrypin, A.H.]; BRAGINSKIY, M.A. [Braginskij, M.A.];  
BEREZOVSKAYA, M.G. [Berezovskaja, M.H.]; SHIROKOV, B.G. [Shirokov,  
B.H.]; MOROZYUK, M.I.; ROZENBERG, Kh.N.

The ASD-1 unit for drying chrome leather in a dynamic state.  
Leh. prom. no. 221-24 Ap-Je'64 (MIRA 17:7)

LIVIY, G.V. [Livyi, H.V.], kand. tekhn. nauk; PONOMAREV, S.G. [Ponomar'ov, S.H.], kand. tekhn. nauk; VOINOV, I.P.; METS, M.M.; BRAGINSKIY, M.A. [Brahins'kyi, M.A.]; FL'RINSKIY, V.P. [Floryns'kyi, V.P.]

Device for determining the wear resistance of materials for shoe soles. Leh. prom. no.4848-51 O-D '64 (MIRA 18:1)

BRAGINSKIY, M.B.; BOBOKHODZHAYEV, I.Ya.; YANKOVSKIY, A.V.

Duration of the course of hemocytoblastosis. Zdrav. Tadzh.  
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1. Iz kafedry fakul'tetskoy terapii (zav. - doktor med. nauk  
K.A. Khasanova) i patologicheskoy anatomii meditsinskogo instituta  
imeni Abuali ibn-Sino.